

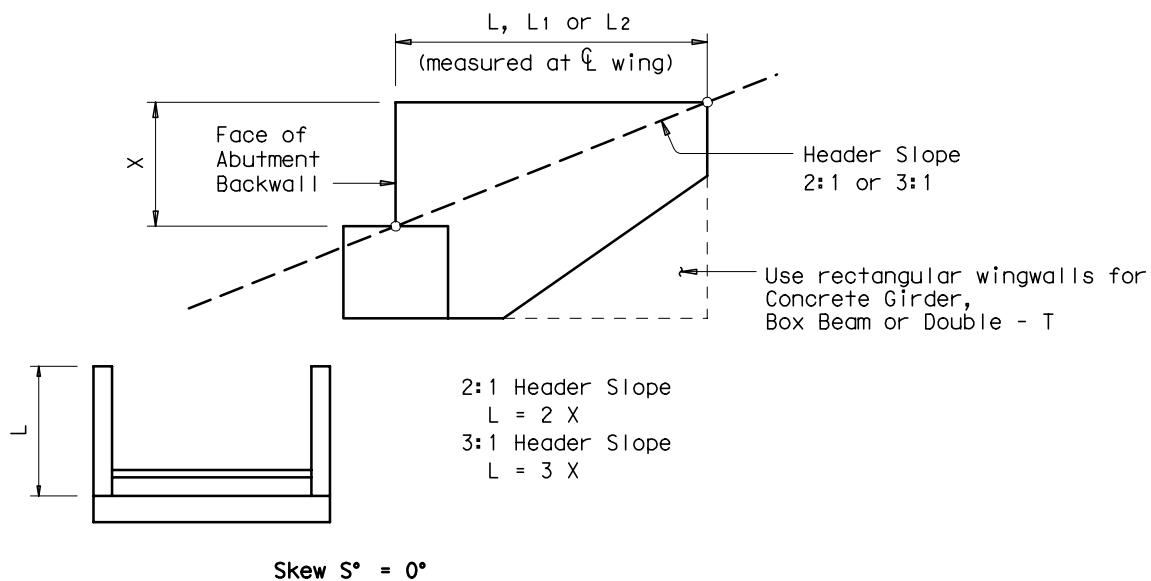
Calculations shown apply to both cantilevered and founded wingwalls.

Skew  $S^\circ$  = Skew Angle

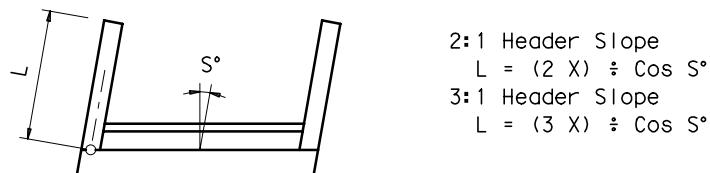
$X$  = Slab + Haunch + Beam + Bearing Pad + Brdg Buildup

$L$ ,  $L_1$  or  $L_2$  = Length of Wingwall

(normally rounded up to the nearest 1'-0")



Skew  $S^\circ = 0^\circ$



Skew  $S^\circ = 0^\circ$  Through  $15^\circ$

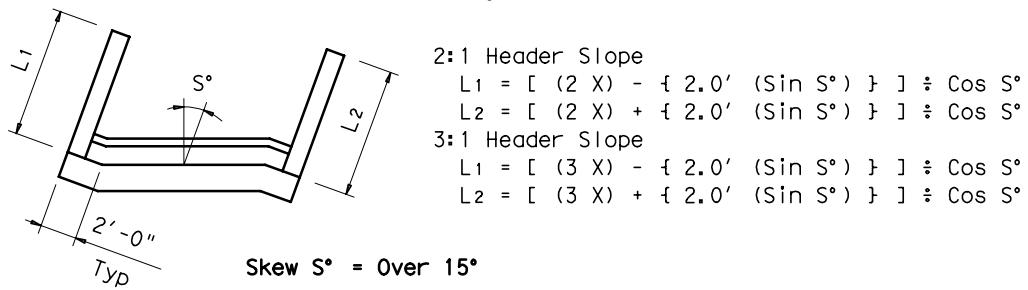


Fig. 3-5